

Fig. 1

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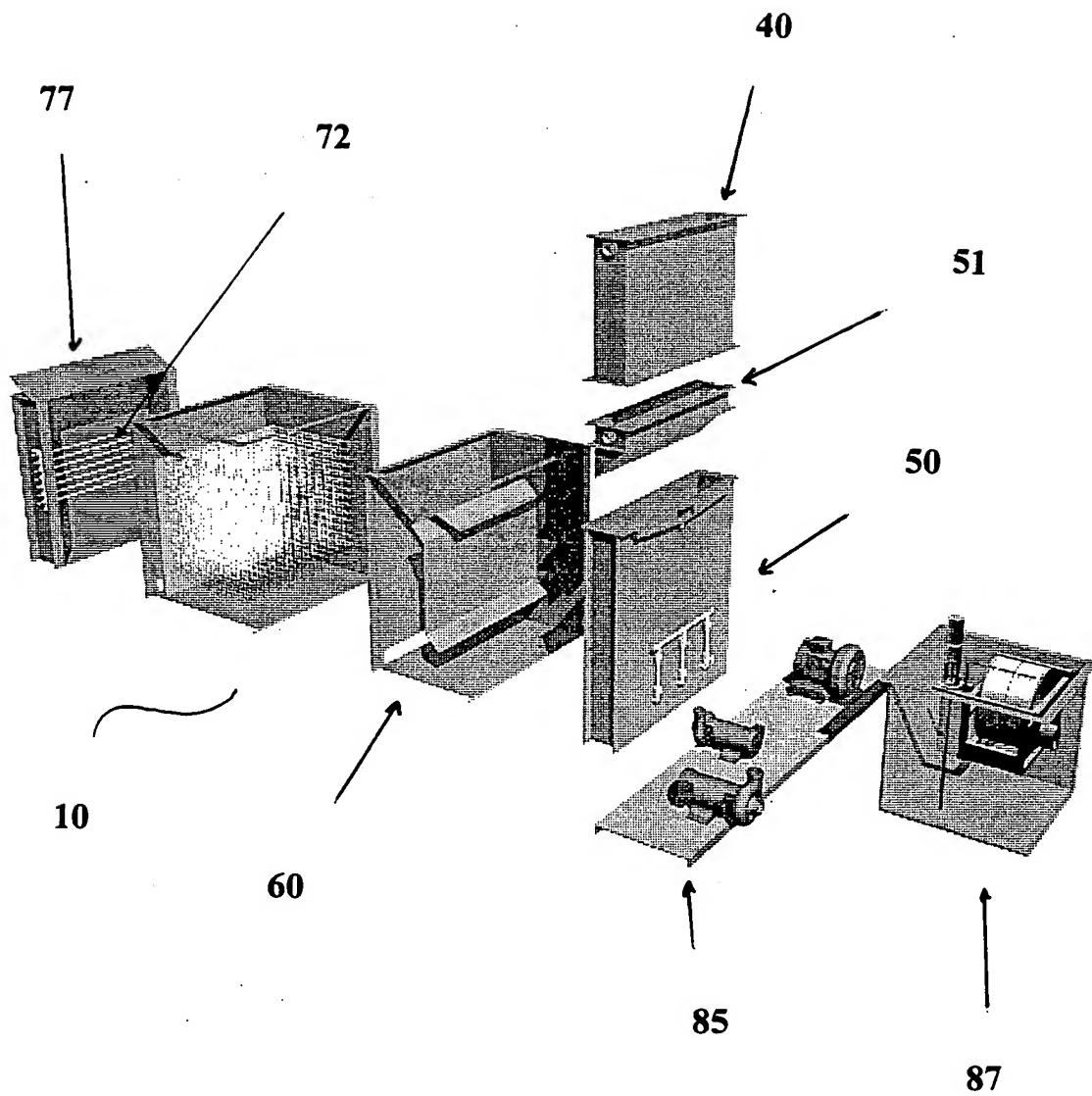
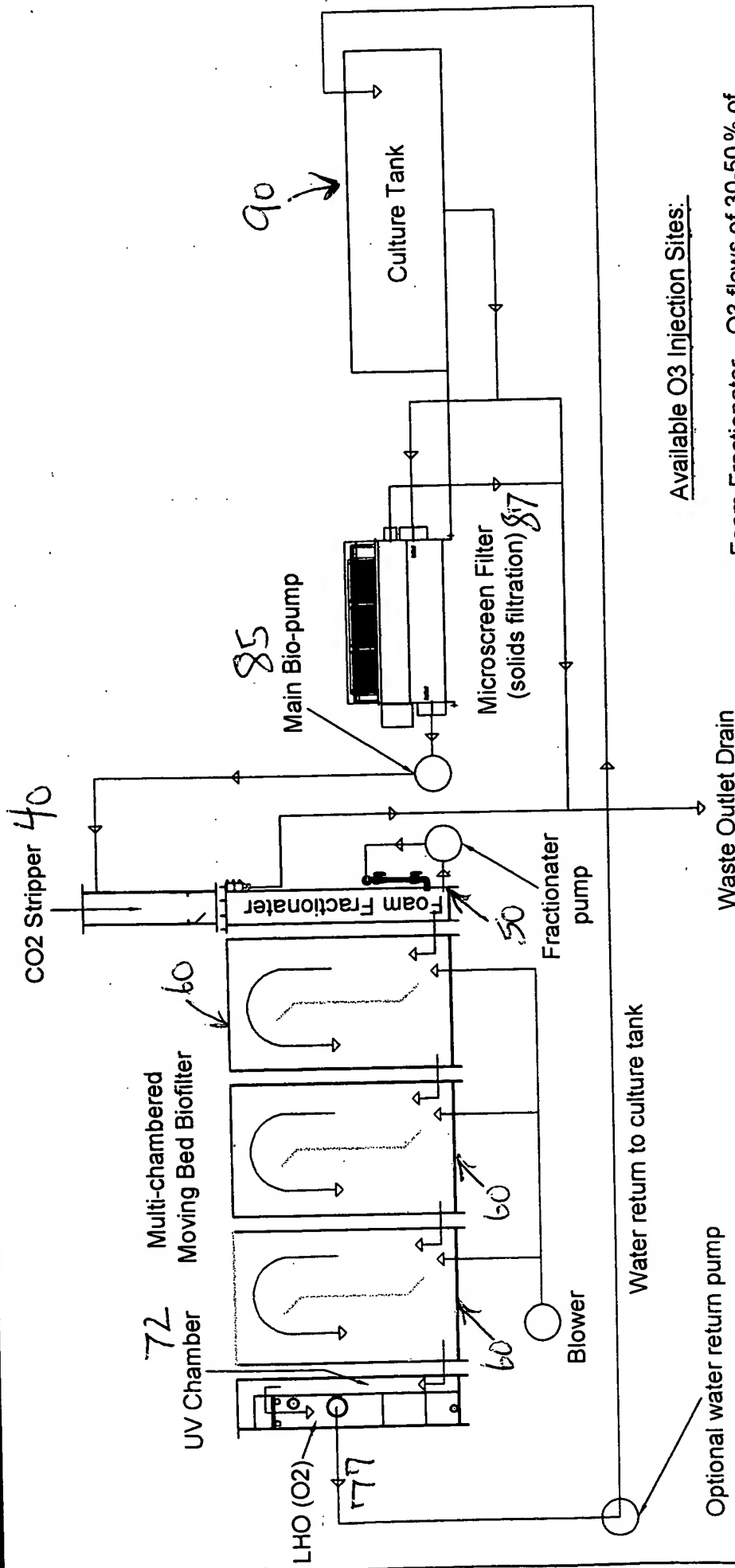


Fig. 2



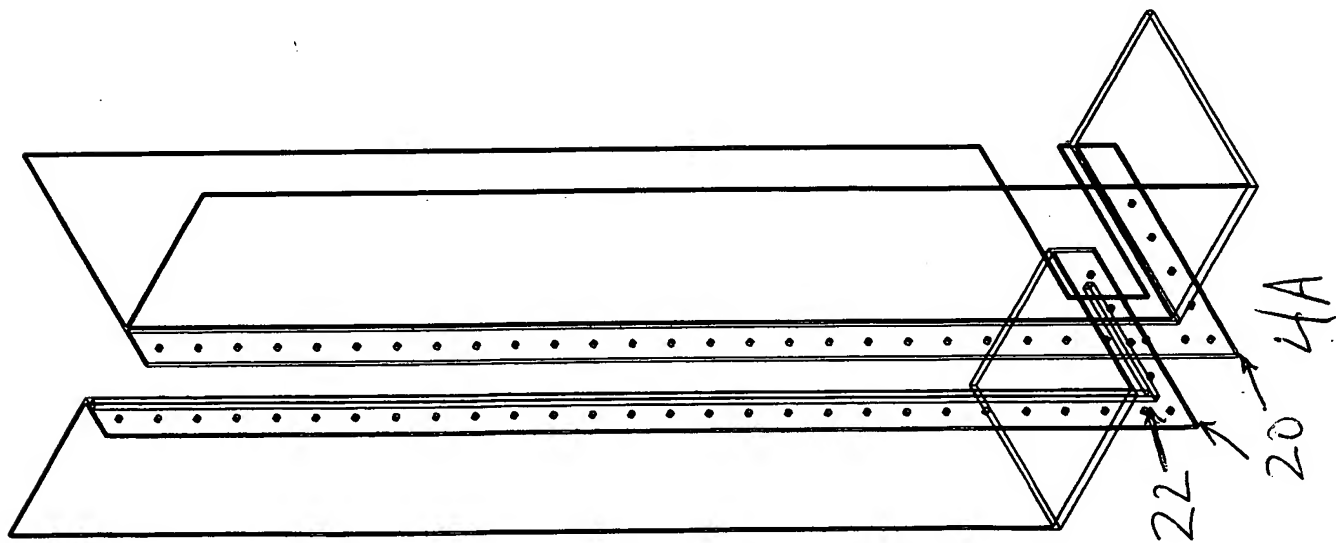
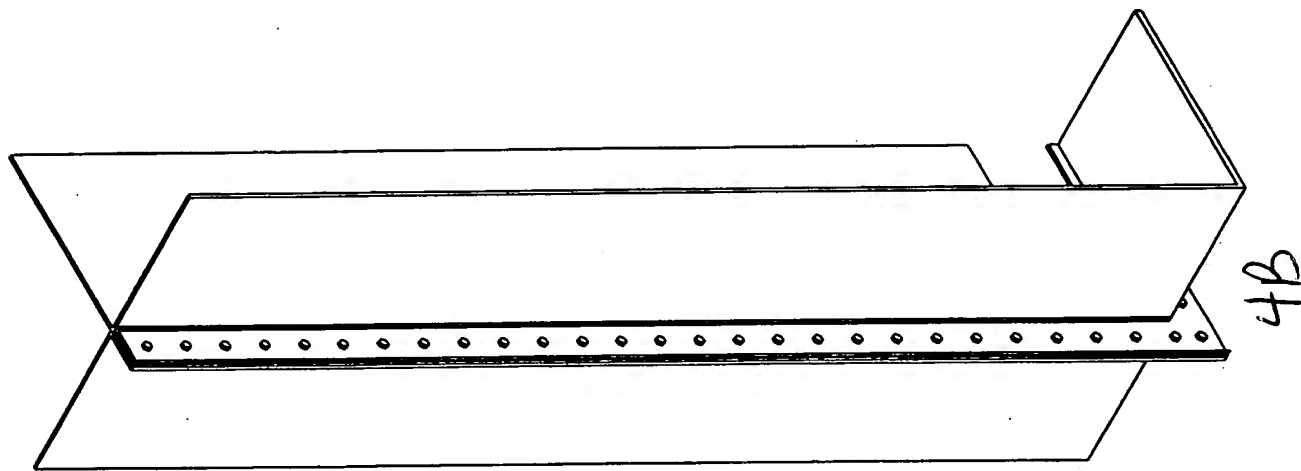
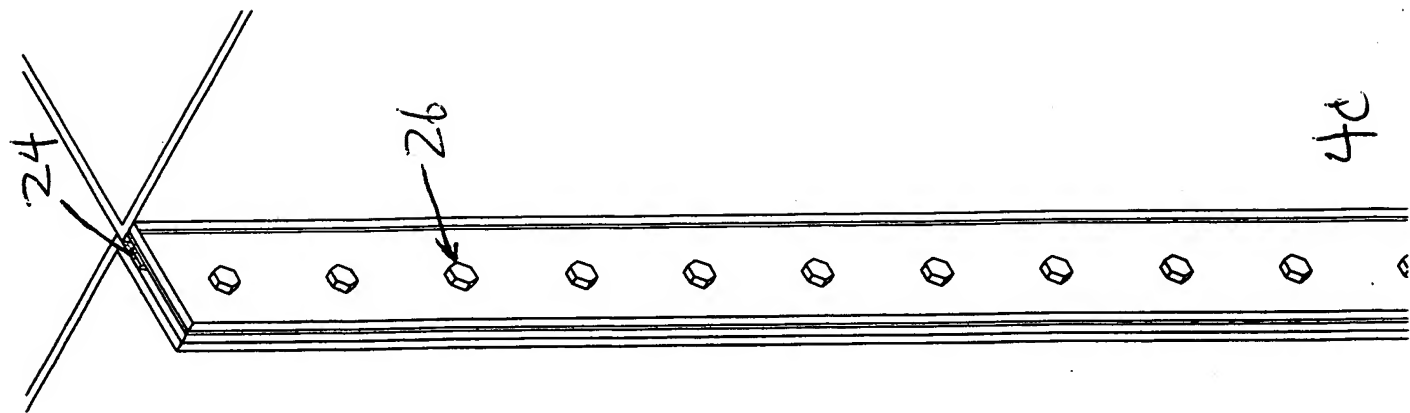
Foam Fractionator - O3 flows of 30-50 % of total requirement allowable. Minimal residual ozone will not significantly impact biofilter

LHO - O3 flows of 50-100 % of total requirement allowable. Ozone destruct to O2 provide additional O2 flow through LHO.

FIG. 3

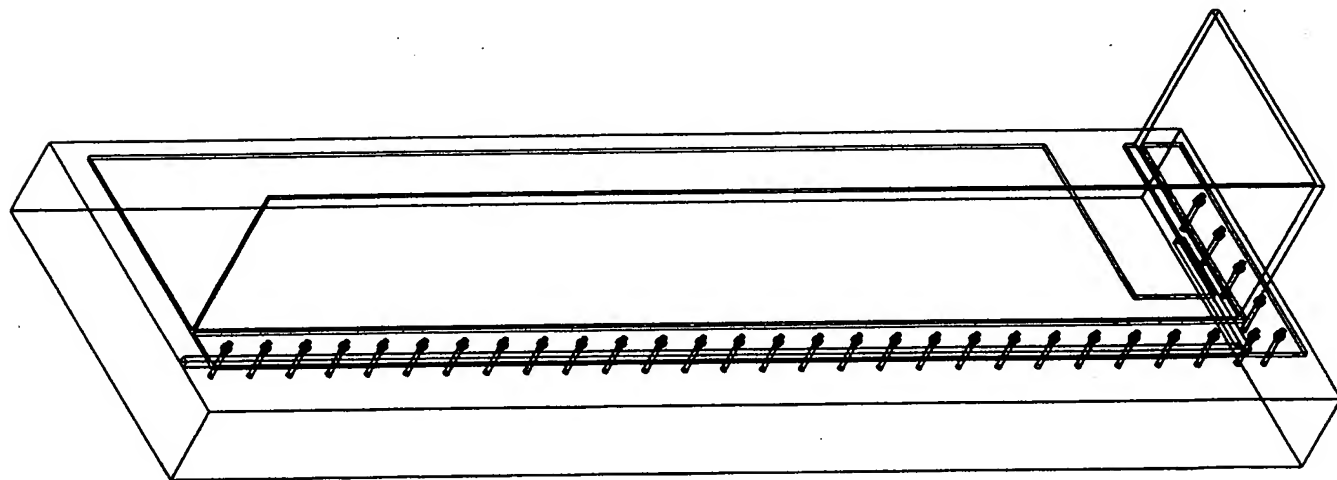
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Water Management Technologies, Inc.		Drawing: Integrated Modular Filtration System - Process Flow Diagram		Revision: 0
Date: 10/21/02	Scale:	Drawn By: Greg Beckman		Sheet 1 of 1

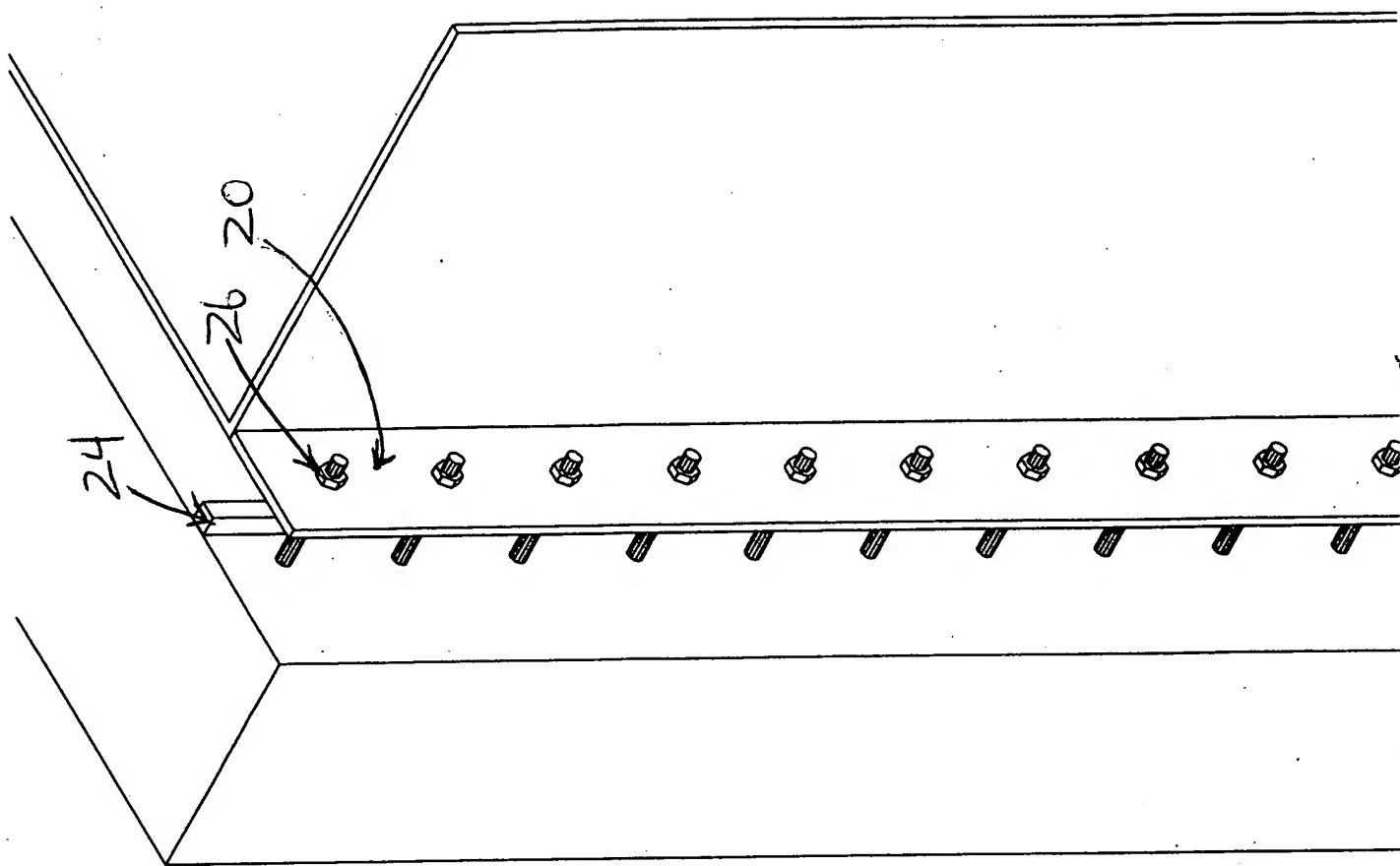


FRP - FRP Flange Connection System

FIG. 4



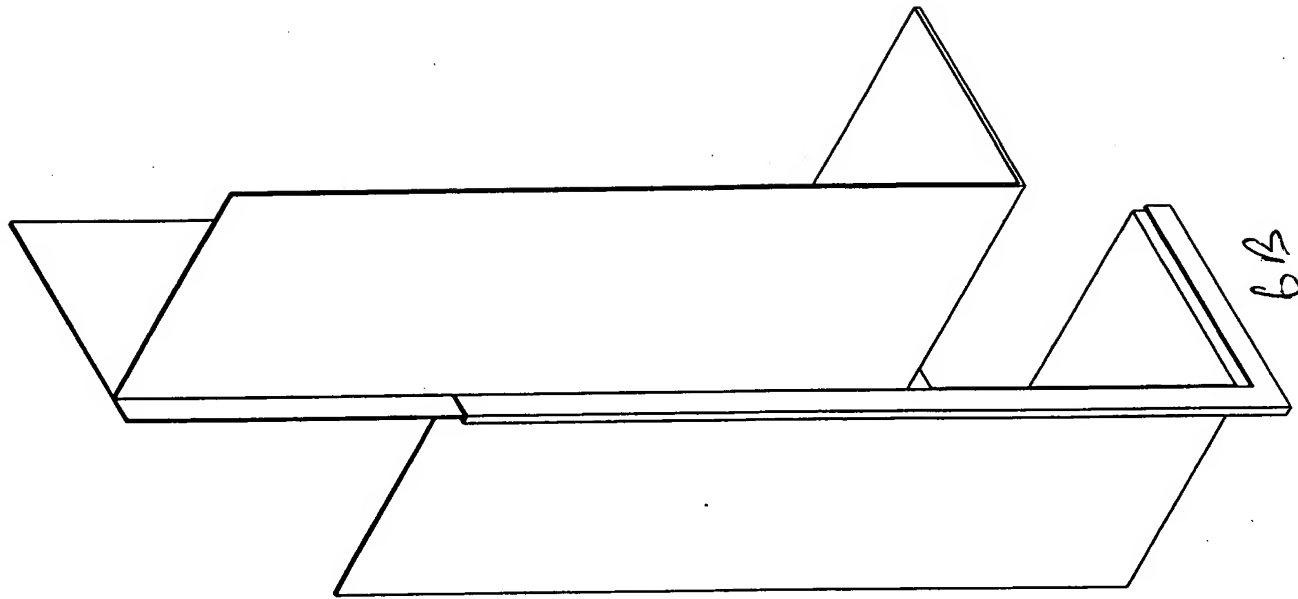
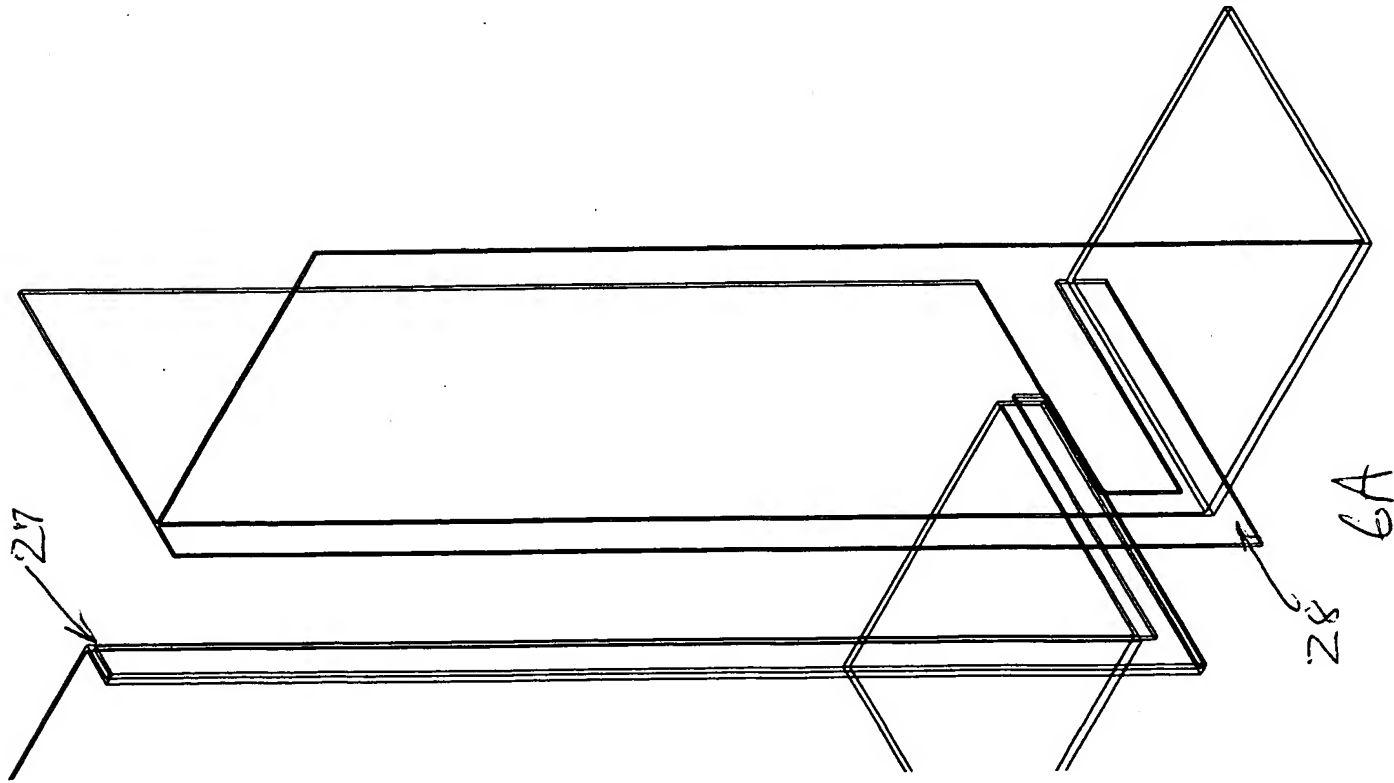
5A



5B

FRP - Concrete Connection Method

FIG 5

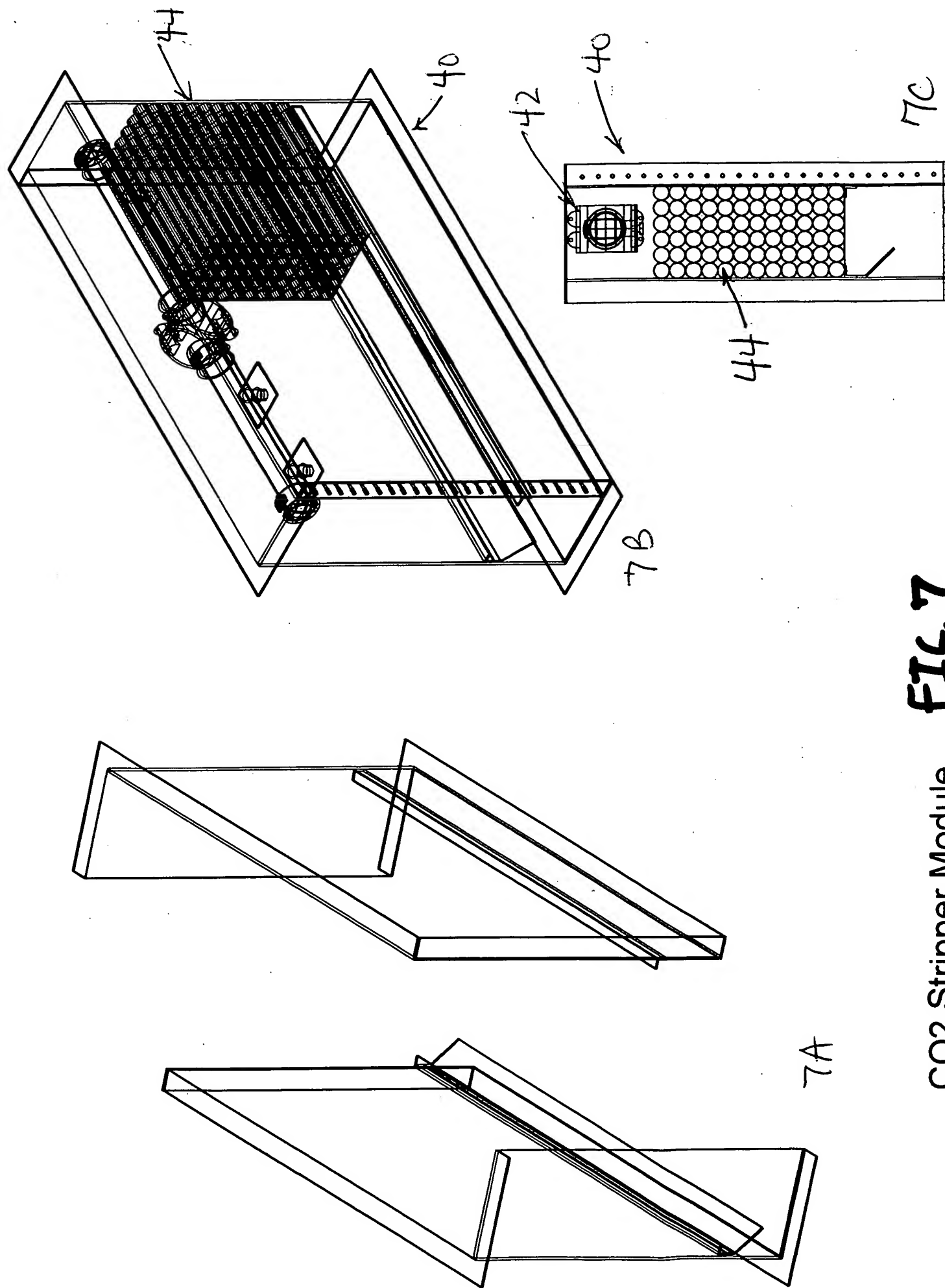


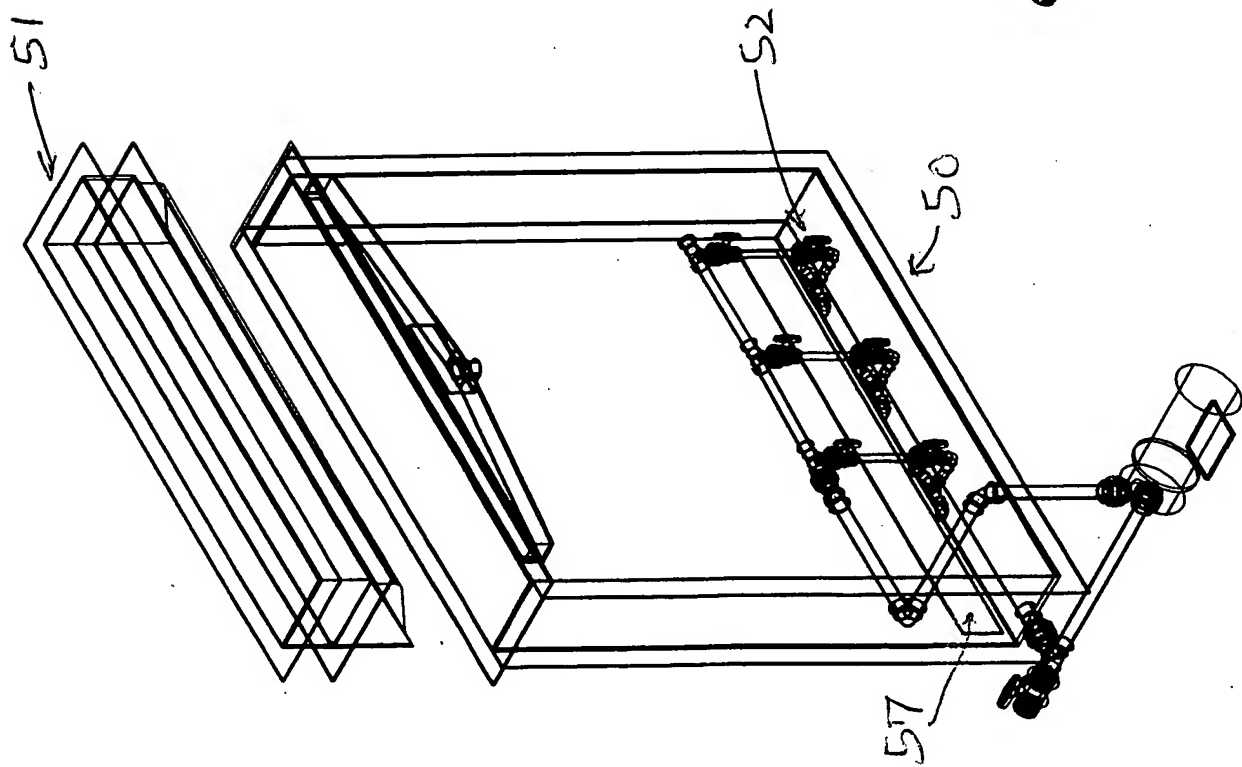
Slot Attachment Method

FIG. 6

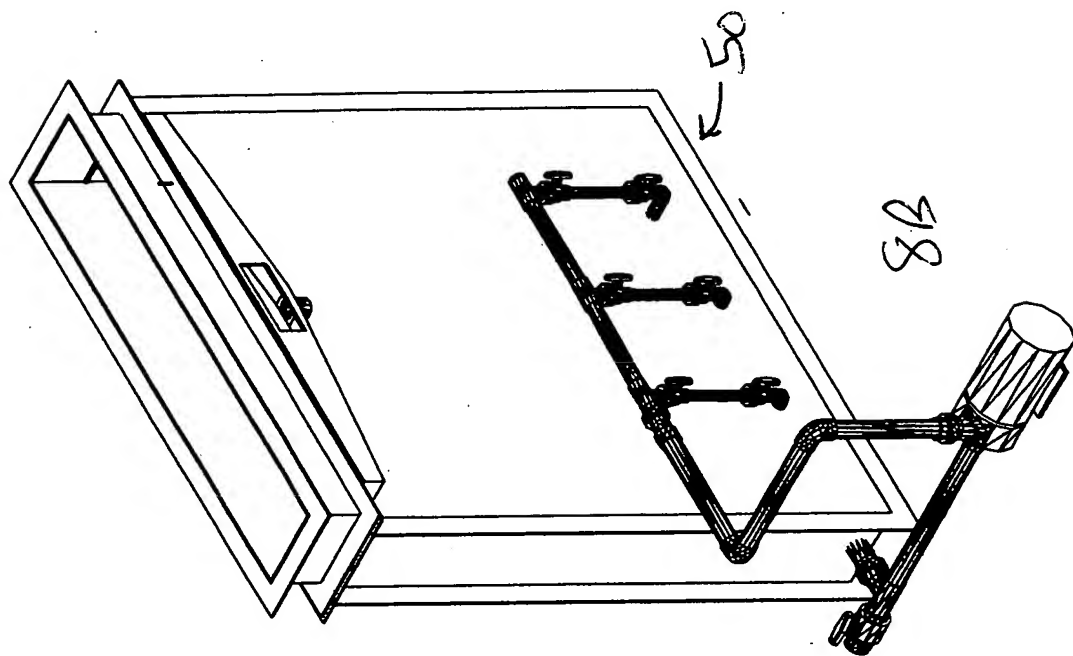
FIG. 7

CO₂ Stripper Module

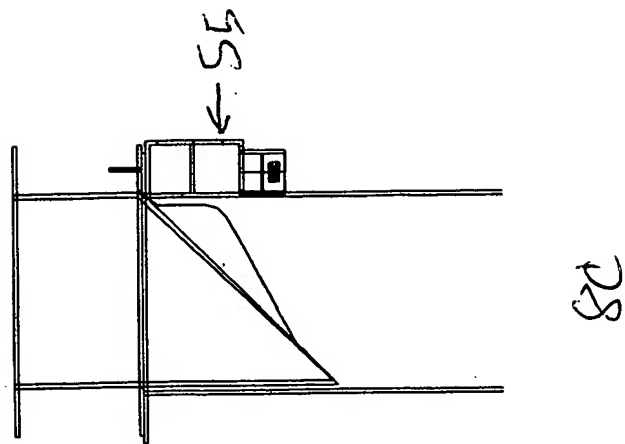




8A

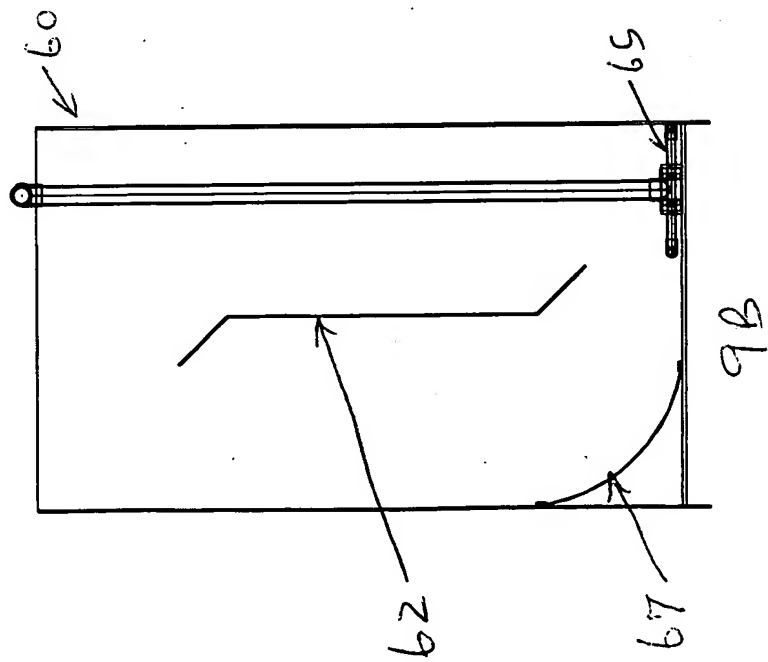
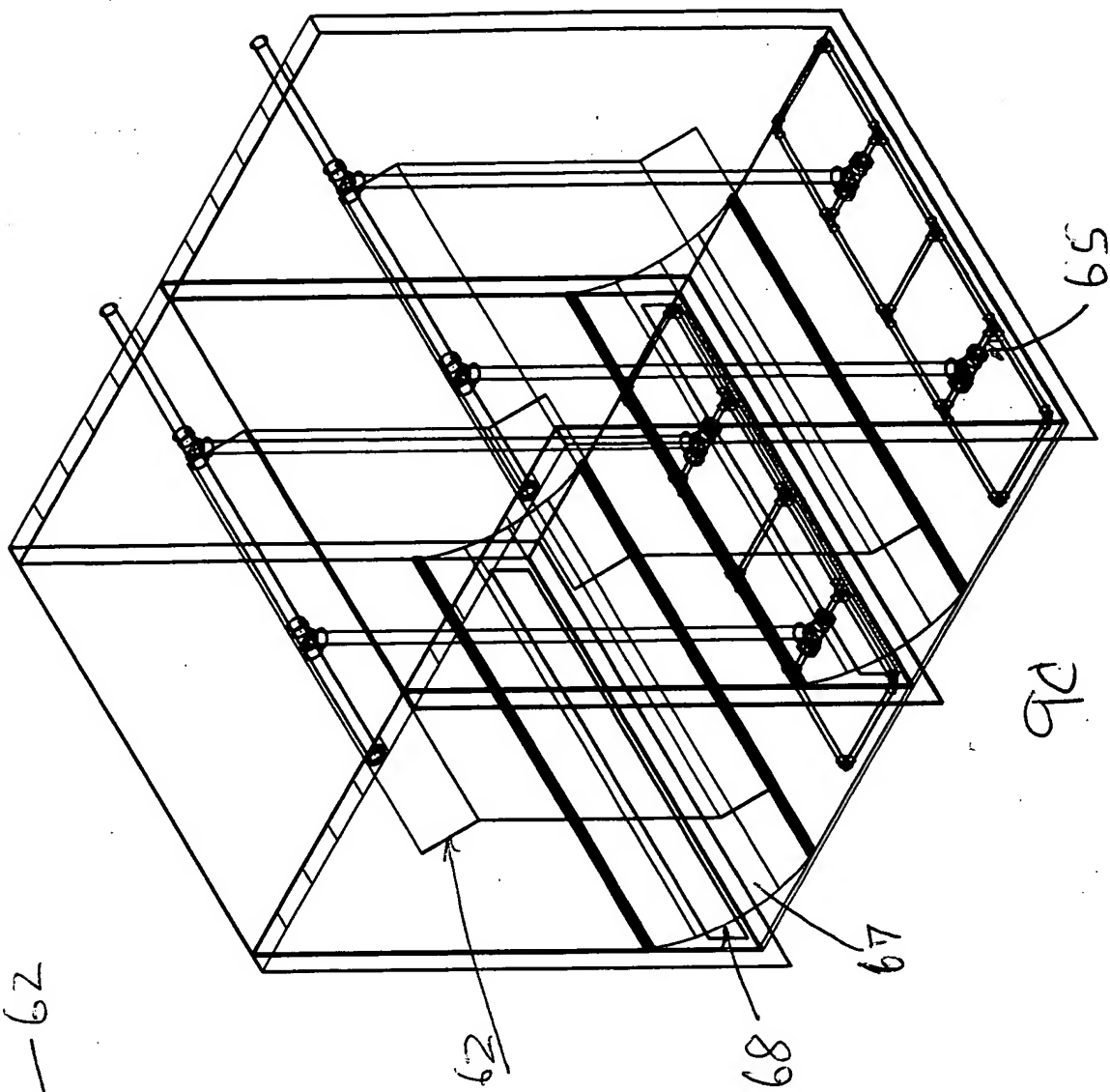
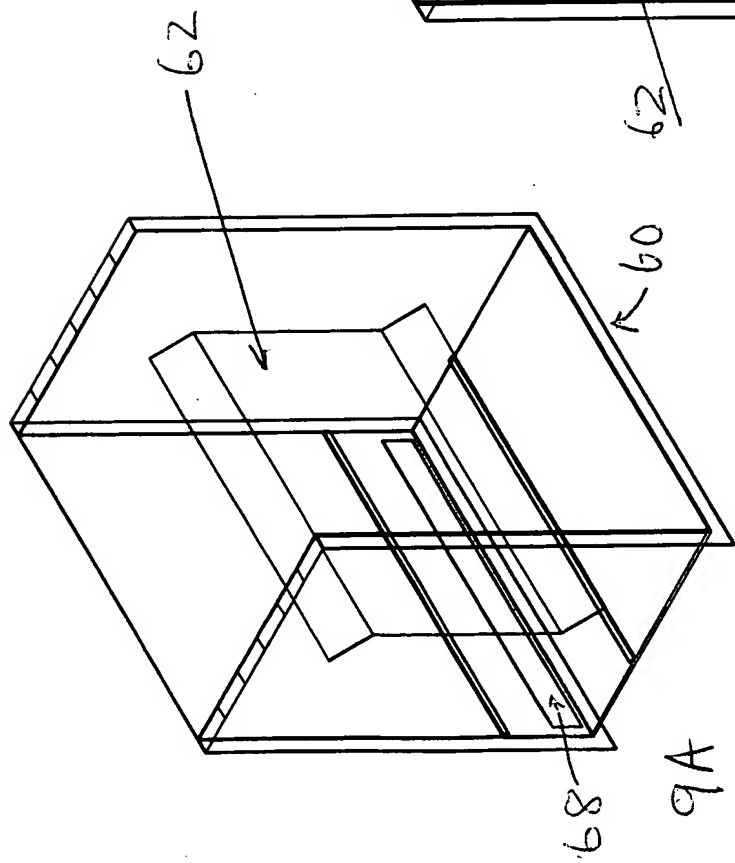


8B



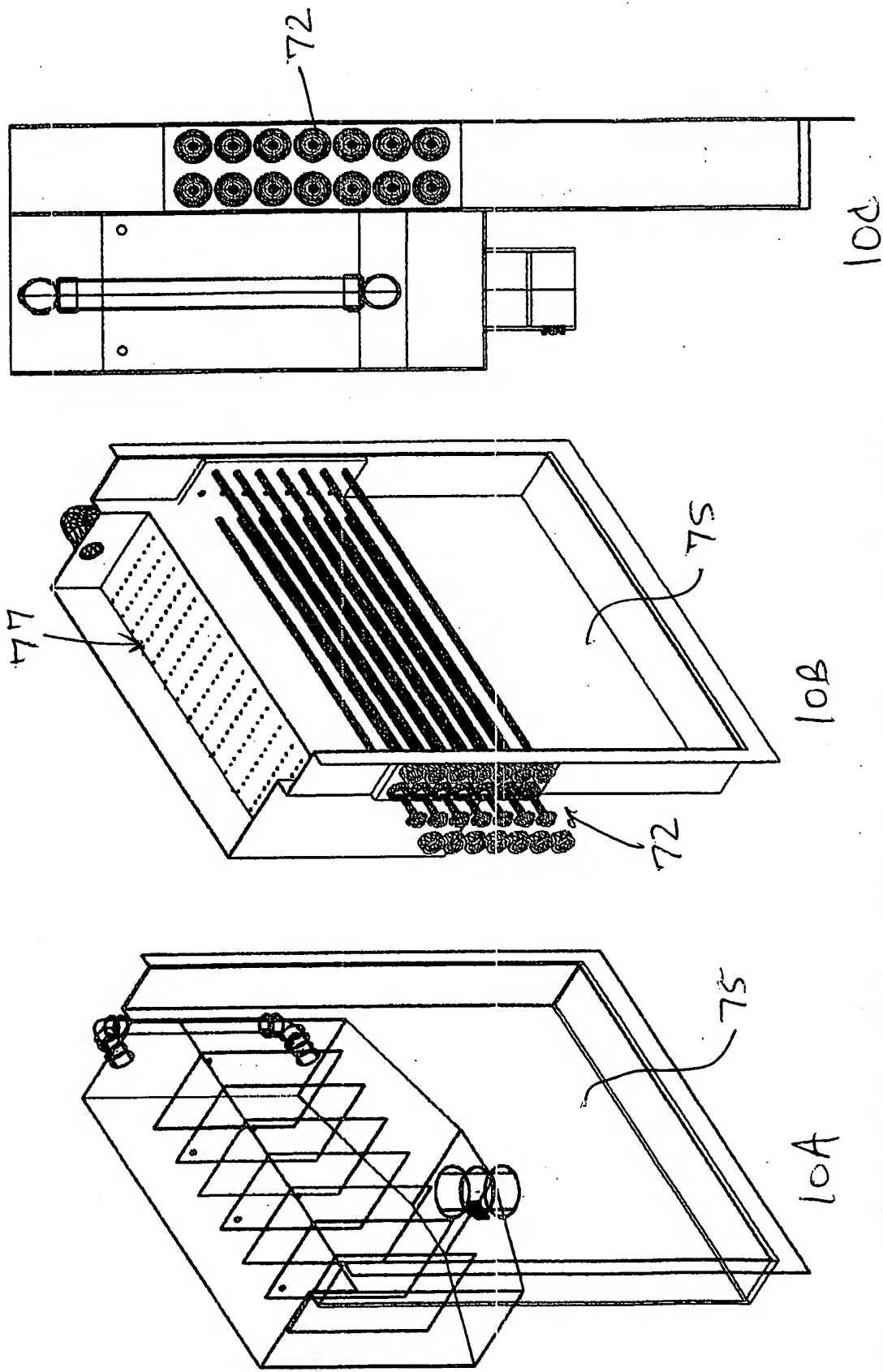
8C

Foam Fractionation - Base Module & Insert
FIG. 8



Biofilter Module(s)

F16.9



Ultra-violet Light & Low Head Oxygenator (LHO) Module

FIG. 10

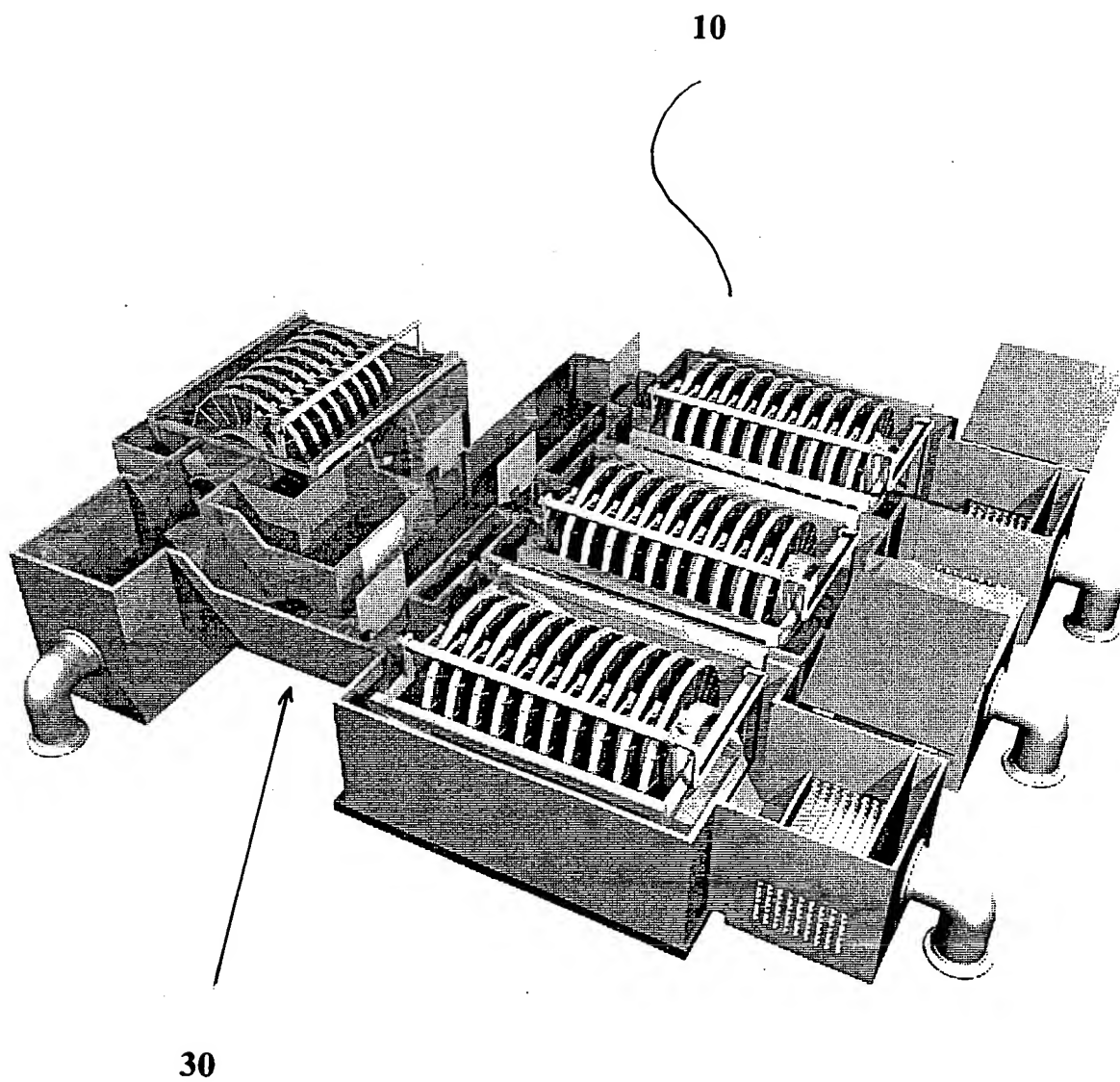


Fig. 11

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